IN THE SPECIFICATION:

Please rewrite paragraph [0060] as follows:

[0060] Fig. 3 is a diagram showing the detail of the measuring unit 7. The measuring unit 7 has six photodetectors 7a through 7f. A first light-receiving section is formed by arranging parallel the photodetectors 7a ~~(first region)~~, 7b ~~(second region)~~, 7c ~~(third region)~~ and 7d ~~(fourth region)~~. A second light-receiving section is formed singly of the photodetector 7e, while a third light-receiving section is formed singly of the photodetector 7f. The light beams diffracted by the regions of the hologram 2 are guided to the respective light-receiving sections of the measuring unit 7. In Fig. 3, the optical axes OZ1, OZ2 and OZ3 of the light beams diffracted by the first region 2a, the second region 2b and the third region 2c, respectively, of the hologram 2 pass through the marks x of the first light-receiving section, the second light-receiving section and the third light-receiving section, respectively.